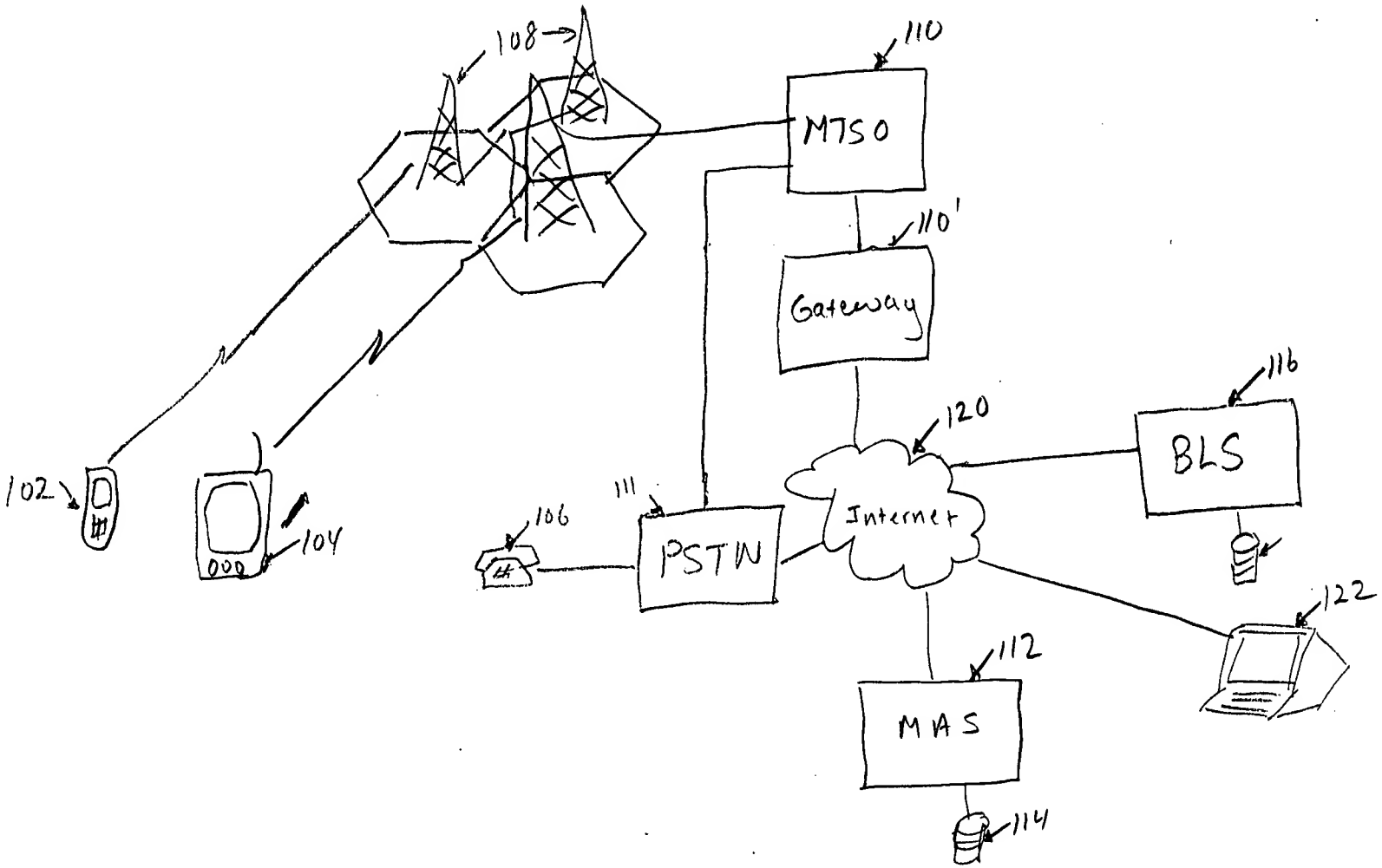

108
110
MTSO
110'
Gateway
116
BLS
120
Internet
111
PSTN
106
102
104
122
112
MAS
114

Figure 1

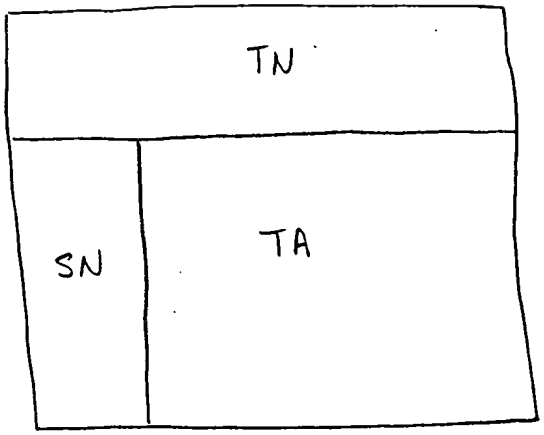


Figure 2a

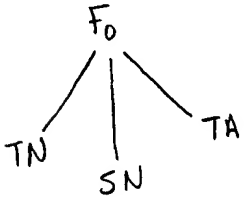
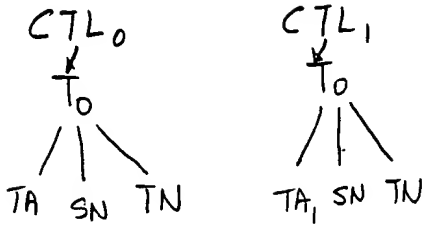


Figure 2b

T0

T1



T2

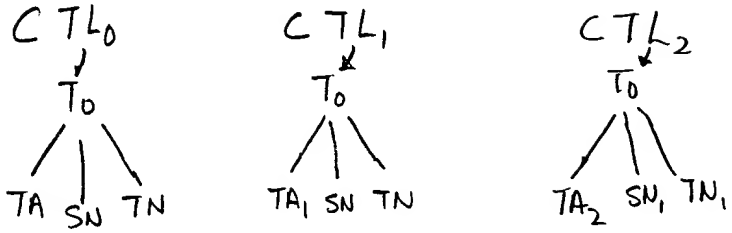


Figure 2C

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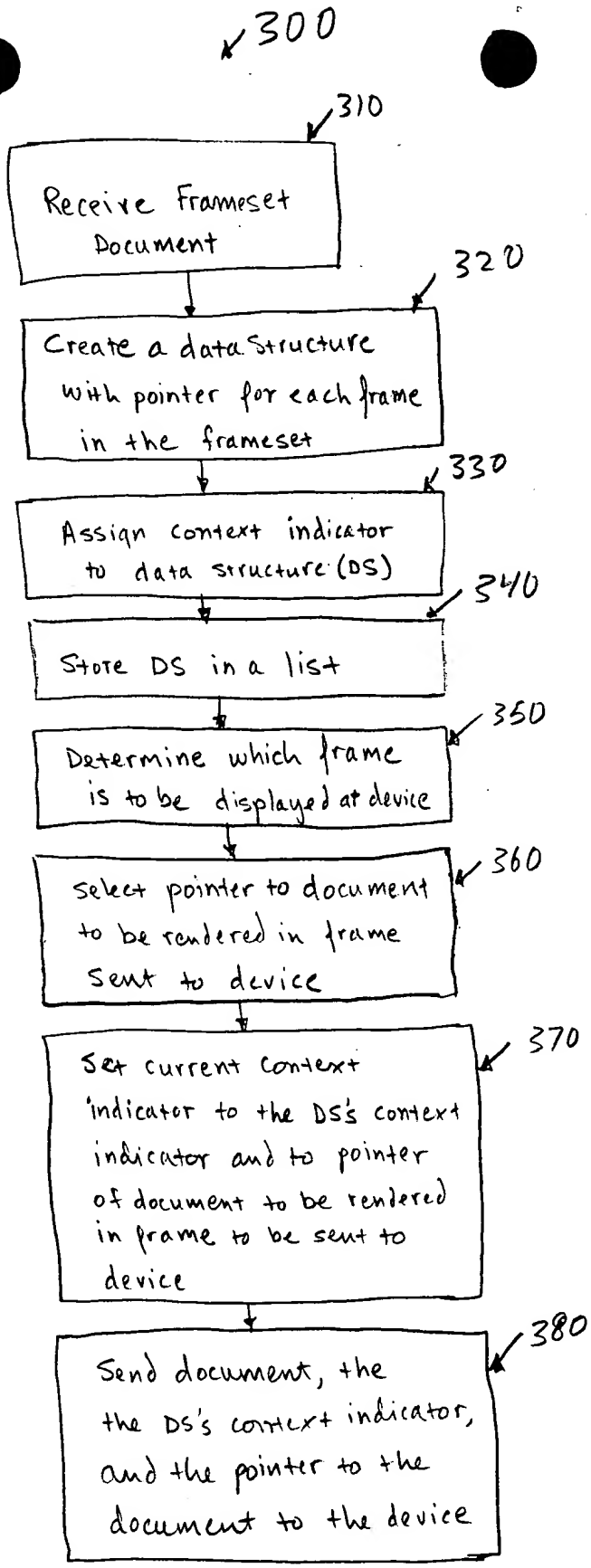
300
310
Receive Frameset Document
320
Create a data structure with pointer for each frame in the frameset
330
Assign context indicator to data structure (DS)
340
Store DS in a list
350
Determine which frame is to be displayed at device
360
select pointer to document to be rendered in frame sent to device
370
Set current context indicator to the DS's context indicator and to pointer of document to be rendered in frame to be sent to device
380
Send document, the the DS's context indicator, and the pointer to the document to the device

Figure 3

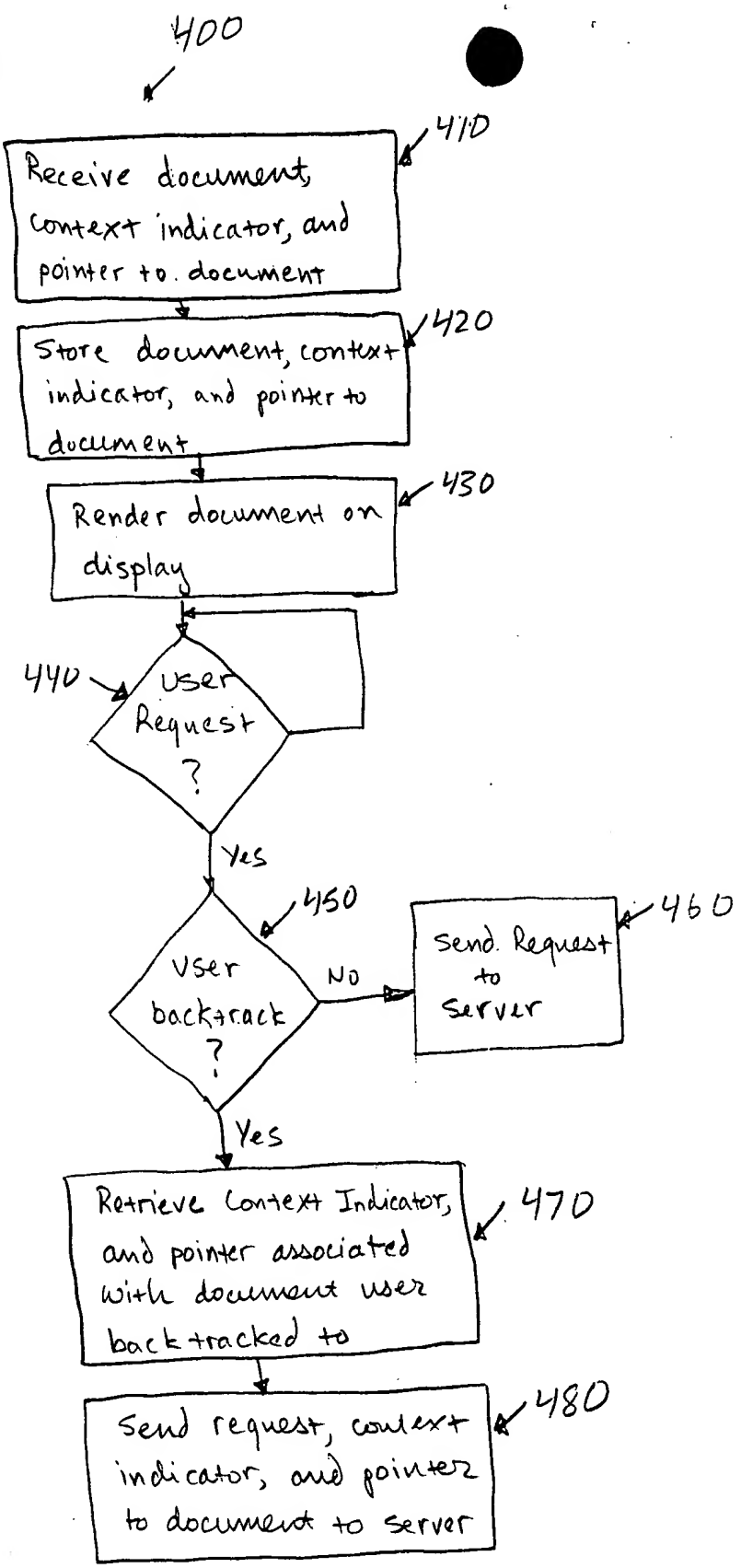
400
Receive document, context indicator, and pointer to document
410
Store document, context indicator, and pointer to document
420
Render document on display
430
User Request ?
440
Yes
User backtrack ?
450
No
Send Request to Server
460
Yes
Retrieve Context Indicator, and pointer associated with document user backtracked to
470
Send request, context indicator, and pointer to document to server
480

Figure 4

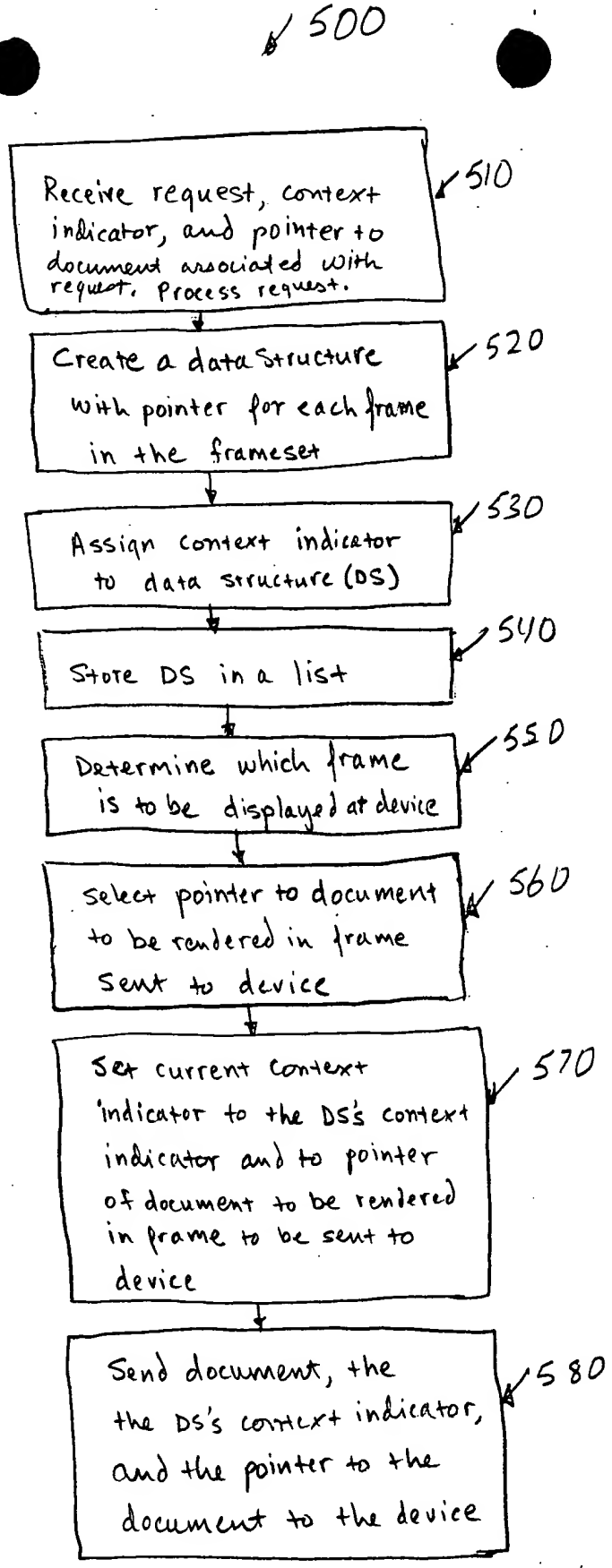
500
Receive request, context indicator, and pointer to document associated with request. Process request.
510
Create a data structure with pointer for each frame in the frameset
520
Assign context indicator to data structure (DS)
530
Store DS in a list
540
Determine which frame is to be displayed at device
550
Select pointer to document to be rendered in frame Sent to device
560
Set current context indicator to the DS's context indicator and to pointer of document to be rendered in frame to be sent to device
570
Send document, the the DS's context indicator, and the pointer to the document to the device
580

Figure 5

TO2TTO" 2005260

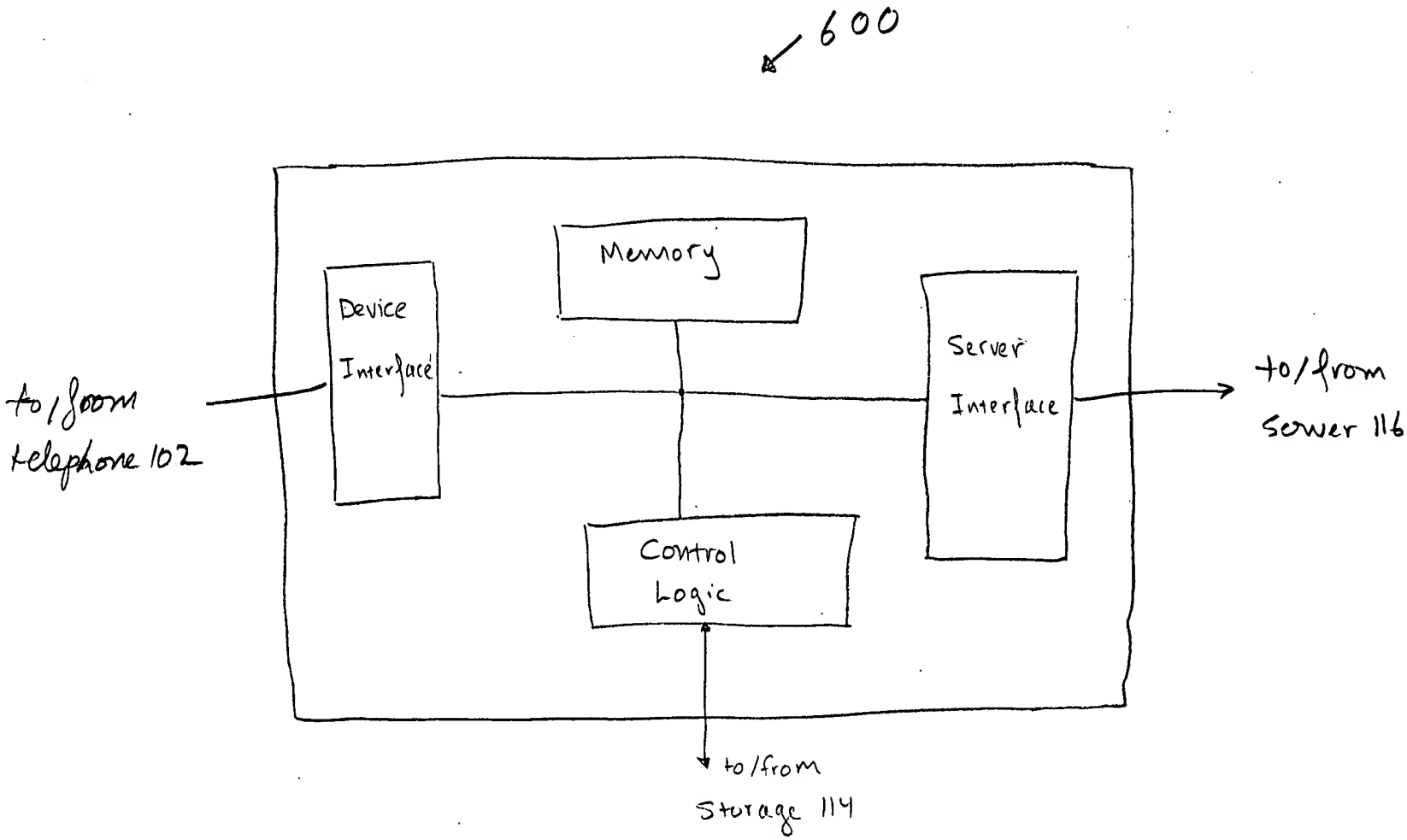

Figure 6

TO: 700 2005926

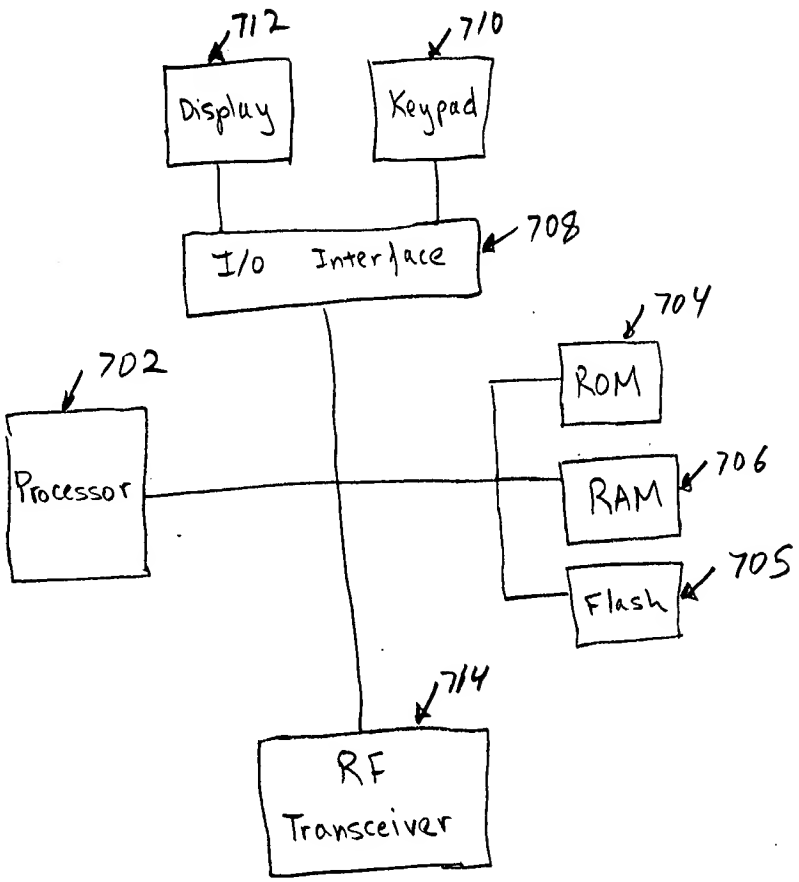

Figure 7